



PLATINUM SEMISYNTHETIC 10W-40

Quality class: API: SL/CF
ACEA: A3/ B3, A3/ B4
Viscosity grad: SAE: 10W-40

GENERAL FEATURES:

Semisynthetic, multiseasonal engine oil developed with the Complex Protection Formula. CPF offers full guarantee of protection of engine in all operation conditions. Unique formulation provides perfect oil performance, reduction of valves wear and at the same time higher control of residue content. Appropriate composition of synthetic and mineral base oils and a set of enriching additives of the new generation provide perfect lubrication and engine protection even since its starting. These properties provide to the user a failure-free engine work in every conditions extending its lifetime.

APPLICATION:

Platinum Semisynthetic 10W-40 is intended to be used round the year in modern cars and LCVs with both petrol and diesel engines equipped with a catalyst.

STANDARDS, APPROVALS. SPECIFICATION:

MB-Approval 229.1
VW Standard 501 01
VW Standard 505 00

PARAMETERS	UNIT	TYPICAL VALUES
SAE viscosity grade	-	10W-40
kinematic viscosity at 100°C	mm ² /s	14.3
HTHS viscosity at 150°C	mPa·s	3.8
viscosity index	-	151
flow temperature	°C	- 34
ignition temperature	°C	228
base value TBN	mg KOH/g	8.4
sulphate ash	%	1.1

NOTE:
Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each product lot.

